	Parliament	Parliament
Brand	PR4-XOAL	PR6-XOBM
IBM Code		
Smoke		
Butt Length, mm	31	33
FTC Tar, mg/cigt	15.3	15.9
TPM, mg/cigt	18.7	19.2
H_2O, %	2.3	2.2
Dry TPM, mg/cigt		
Nicotine, mg/cigt	1.12	1.14
Puff Count	7.8	8.1
Filtration Eff., %	41	44
Filler Rod TPM, mg/cigt		
O.G.P., mg/cigt		
Cigarette		
Total RTD, in. of H_2O	5.00	5.04
Static Burn. Time, min.	7.9	7.9
Length, mm	79.6	84.6
Circumference, mm	24.9	25.21
Paper		
Additive, type		
Porosity, sec.	11	13
Filter		
Type		
RTD, in. of H_2O	3.23	3.06
Inner	1.38	1.48
Outer	1.85	1.58
Length, mm	15.0/5	14.9/5
Inner	7.3	7.4
Outer	7.7	7.5
Weight, gms	0.159	0.159
Inner	0.105	0.102
Outer	0.054	0.057
Carbon, mg/plug	44	58
Fiber Denier		
Fiber Shape Carbon Fallout, particles	43	101
Tipping Paper Length, mm		
Dilution, %		
Filler		
Total alkaloids, %	1.66	1.58
Total reducing sugars, %	6.3	7.4
RKS, %		
Reconstituted Tob., %		
Wt. of Tob., gms	0.744	0.812
Rod Length, mm		
Density, gms/cc		
Wt. Tob. from 1000 cigts. in lbs. Gas Phase		
~~Menthol, mg/cigt~~		
Smoke Percent Reduction	29	29
Filter HCN, mg/cigt	0.16	0.14
Filter Acetaldehyde, mg/cigt	0.55	0.52
CO, mg/cigt	14.9	14.0

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Parliament 85

Brand	PR6-XOAA			
IBM Code				
Smoke				
Butt Length, mm	33			
FTC Tar, mg/cigt	15.0			
TPM, mg/cigt	18.6			
H_2O, %	2.5			
Dry TPM, mg/cigt				
Nicotine, mg/cigt	1.12			
Puff Count	8.3			
Filtration Eff., %	41			
Filler Rod TPM, mg/cigt	34.9			
O.G.P., mg/cigt				
Cigarette				
Total RTD, in. of H_2O	5.10			
Static Burn. Time, min.	7.8			
Length, mm	84.5			
Circumference, mm	25.0			
Paper				
Additive, type				
Porosity, sec.	12			
Filter				
Type				
RTD, in. of H_2O	3.24			
Inner	1.53			
Outer	1.71			
Length, mm	14.7/5			
Inner	7.3			
Outer	7.4			
Weight, gms	0.163			
Inner	0.110			
Outer	0.053			
Carbon, mg/plug	46			
Fiber Denier				
Fiber Shape				
Tipping Paper Length, mm				
Dilution, %				
Filler				
Total alkaloids, %	1.62			
Total reducing sugars, %	6.6			
RKS, %				
Reconstituted Tob., %				
Wt. of Tob., gms	0.820			
Rod Length, mm				
Density, gms/cc				
Wt. Tob. from 1000 cigts. in lbs.				
Menthol, mg/cigt Gas Phase				
Smoke Percent Reduction	20			
Filler HCN, mg/cigt	0.10			
Filter Acetaldehyde, mg/cigt	0.61			
CO, mg/cigt	13.7			

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